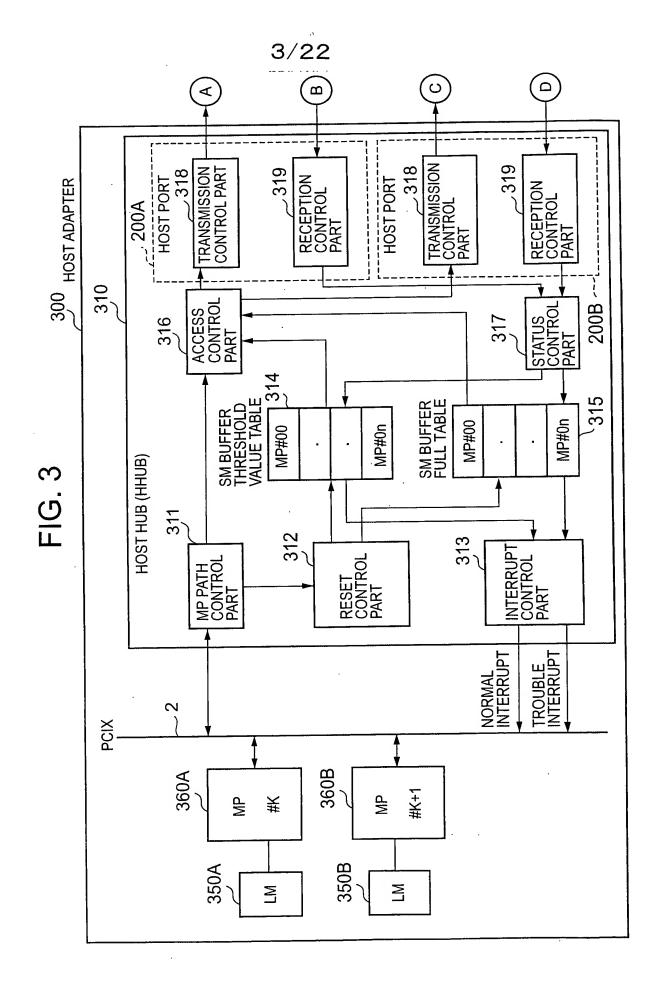
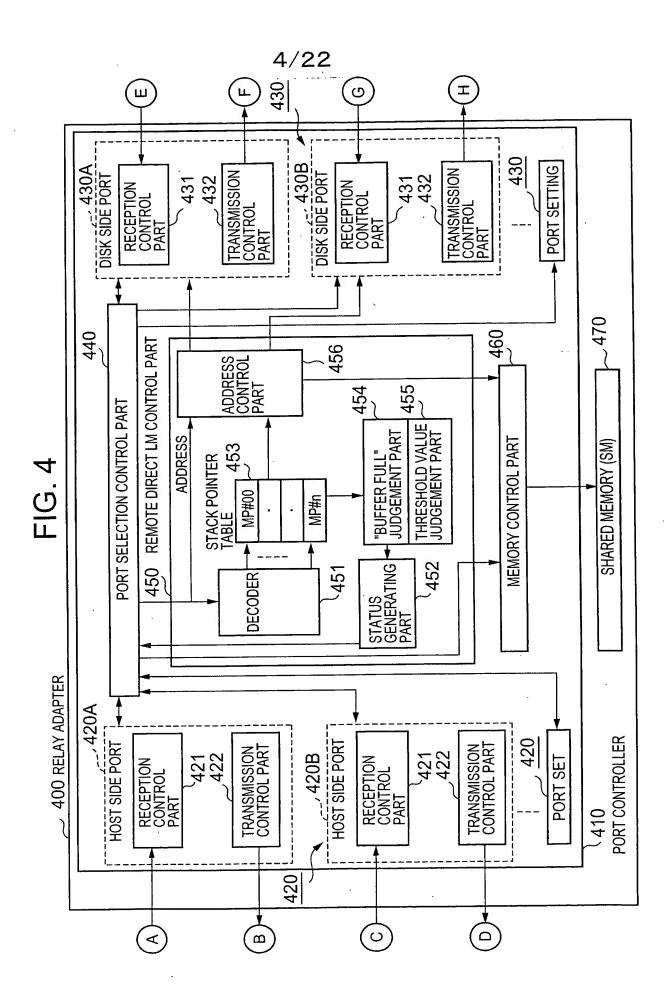
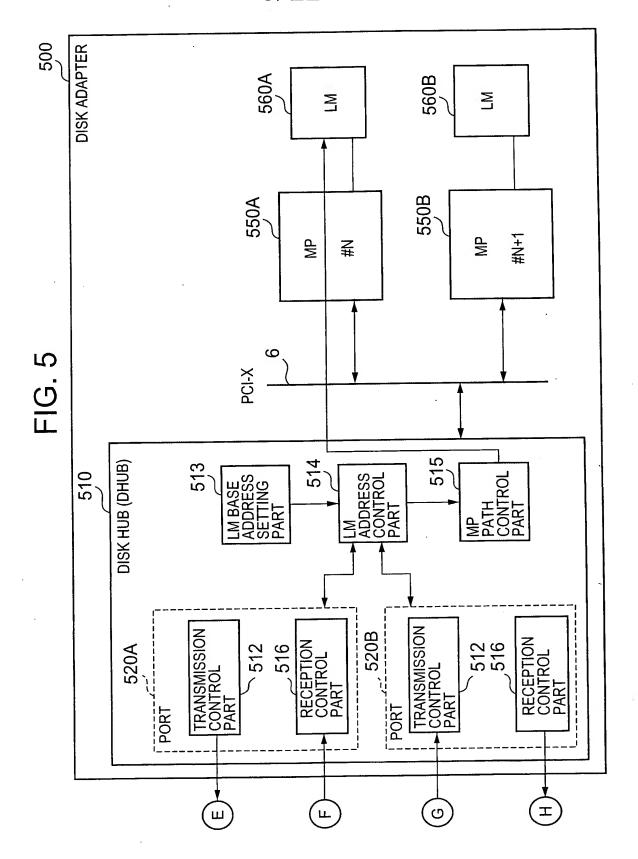
							: مـــ	2/2	22		OTHER MP #	00	50	03	04	05	90	07	88	80 8	S	200	PO	0e	of	
		DEVICE	2	≥	MATION	DUKESS	ORMATION	NOITAMAC		h	NAME OF CANADAPTER	CHA0	7	CHA	CHA2	<u> </u>	CHA3		DKA0	7 4 7 1	-L-	DKA2	2	DKA3	2	
(MP # "08")	USE	PCIX OR OTHER DEVICE	SMA I/O REGISTER	TRANSMISSION SM	DRESS INFORM	RECEPTION SM ADDRESS INFORMATION	LM ADDRESS INFORMATION	R OTHER MP	FOR OWN MP		ADDRESS	0x5000 0000	0x5100 0000	0x5200 0000							0x5A00 0000	0×2000 0000	0×5000 0000	0x5E00 0000	0x5F00 0000	
OTHER MP 550 (MP # "08")	ADDRESS L	0x0000 0000 DC	0x1000 0000 SN	0x2000 0000 TR		0x3000 0000 RE	0x4000 0000 LM	000	FFFF			SS SS	(0,000 0,005×0)	1			`	!	.1.	1		<u> </u>	.1		.1	J
~	1						(000)			_		8// B) 				`\ 		``			-				
FIG 2	<u>)</u> -						(0x5000 0000)				OTHER LM	AUDALSS Nyonon noon	0000 0000×0	0x0000 0000x0	0x0000 0000x0		0000 0000x0		0x0000 0000x0							
4	_	¥							<u> </u>	*	# 4		0	0	0						0	0	0	9		0
		10	ICE		ODRESS	RESS		MATION	MATION		OTHER M	GO	10	02	03	04	3	020	8	60	0a	qo	၁၀	PO	9 0	jo
			PCIX OR OTHER DEVICE	REGISTER	TRANSMISSION SM ADDRESS INFORMATION	RECEPTION SM ADDRESS	ALION	LM ADDRESS INFORMATION FOR OTHER MP	LM ADDRESS INFORMATION	I I I I I	NAME OF	ADAPIER	OHAD	CHA1		CHA2	3	CHA3	DKAO	2	DKA1		DKA2		DKA3	
("UU"# dW) USEdW	(00 # III)	USE	PCIX OR	SMA I/O	TRANSM INFORM	RECEPT	_			20 40	-	0000					0000	0000	0x4800 0000	0x4900 0000	0x4A00 0000	0 0000	0000 0	0000 0	0000	0000 0
) OBSEM) DOC JIMI	ADDRESS	0x0000 0000x0	0x1000 0000 SMA I/O REGISTER	0x2000 0000	0x3000 0000		0x4000 0000	0×2000 0000		START	0004	0x4000	0x4200	0x4300	0x4400	0x4500	0x4600	Ov480	0x490	0x4A0	0x4B00	0x4C00	0x4D00	0x4E00	0x4F00







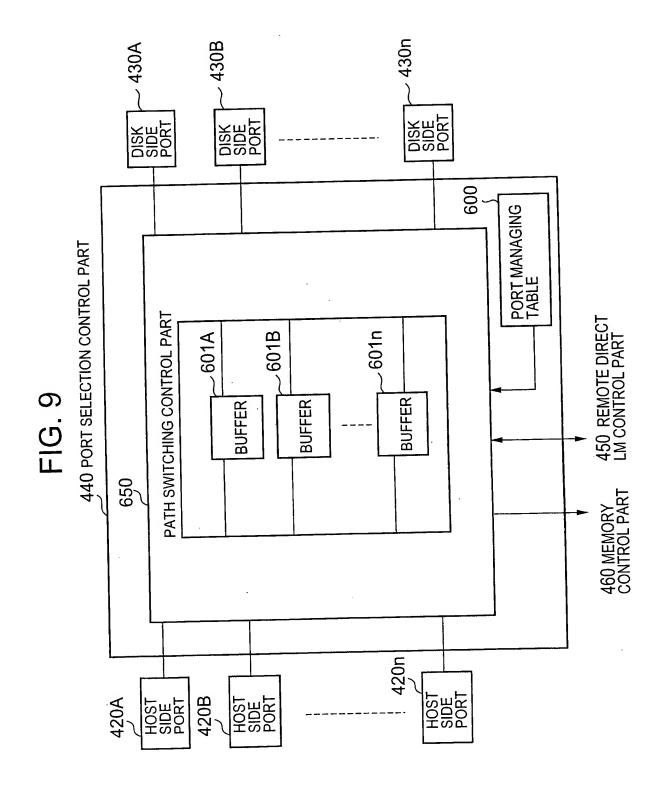
C	2	
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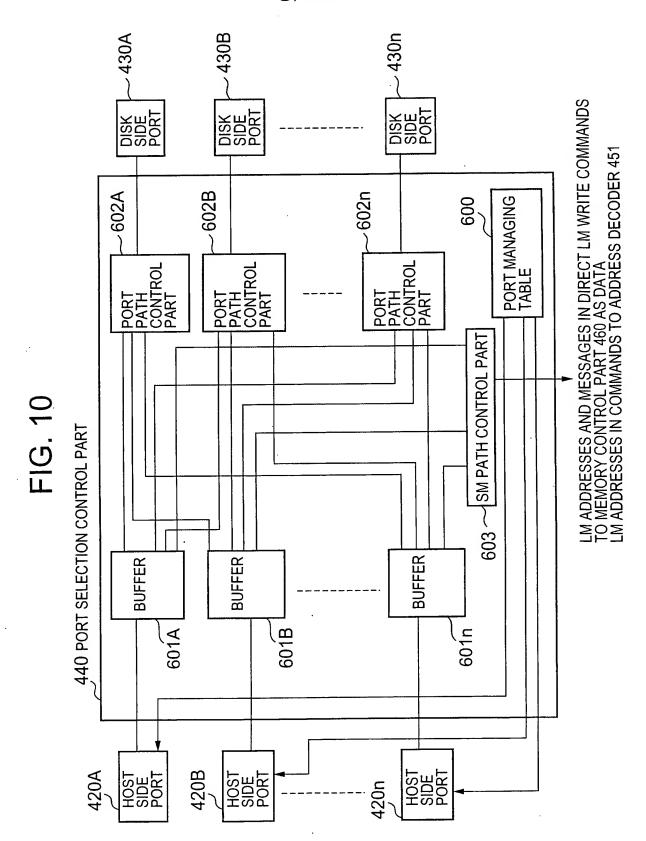
FIG. 7

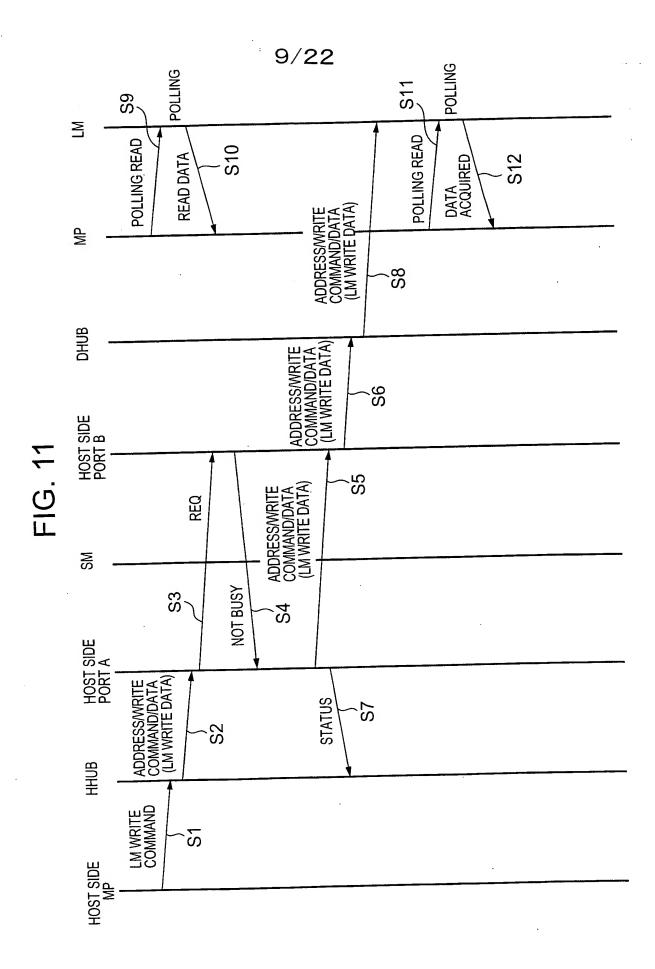
CRC
SEQUENCE NO.
PORT CONTROLLER INTERNAL ERROR
PATH ERROR
BUFFER EMPTY
OVER BUFFER THRESHOLD VALUE
BUFFER F
DESTINATION MP DISCRIMINATING INFORMATION

FIG. 8

\neg







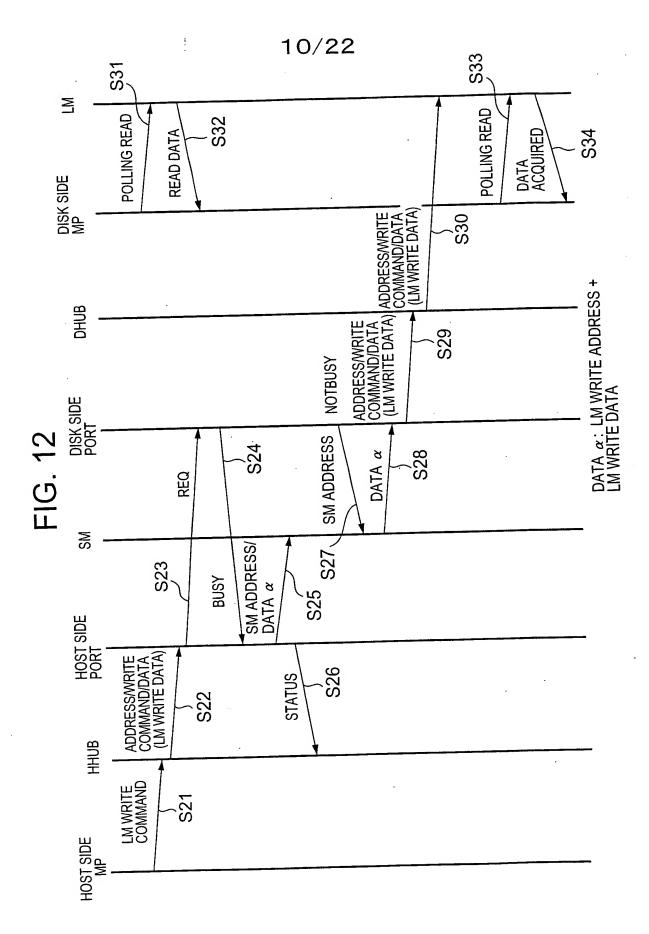


FIG. 13

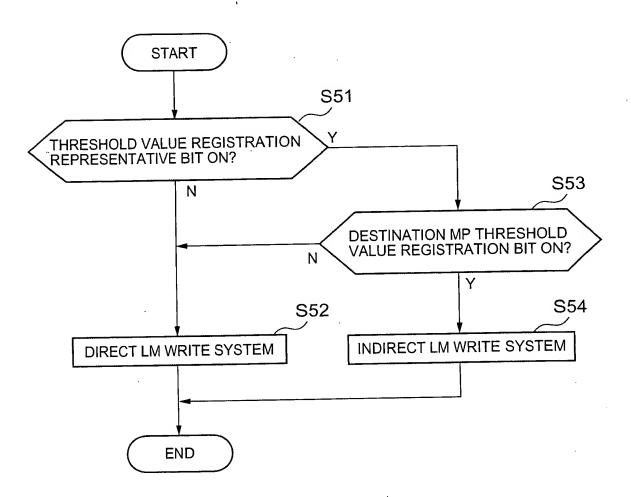
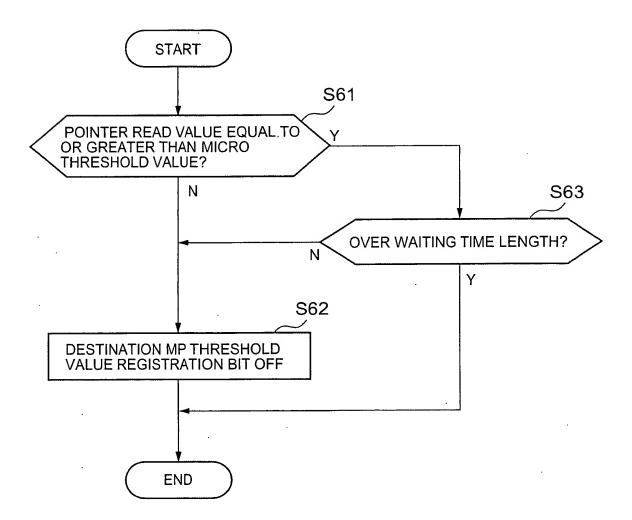


FIG. 14



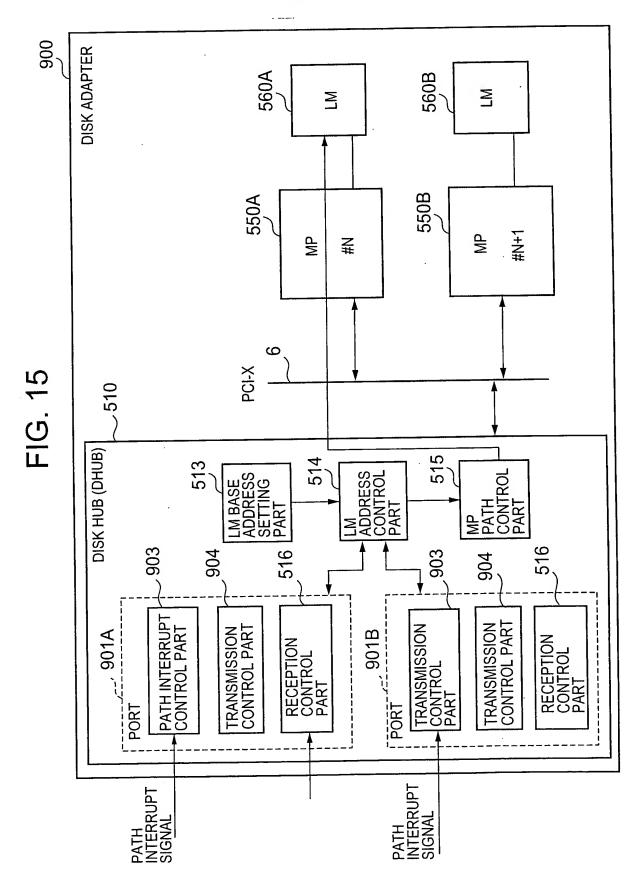
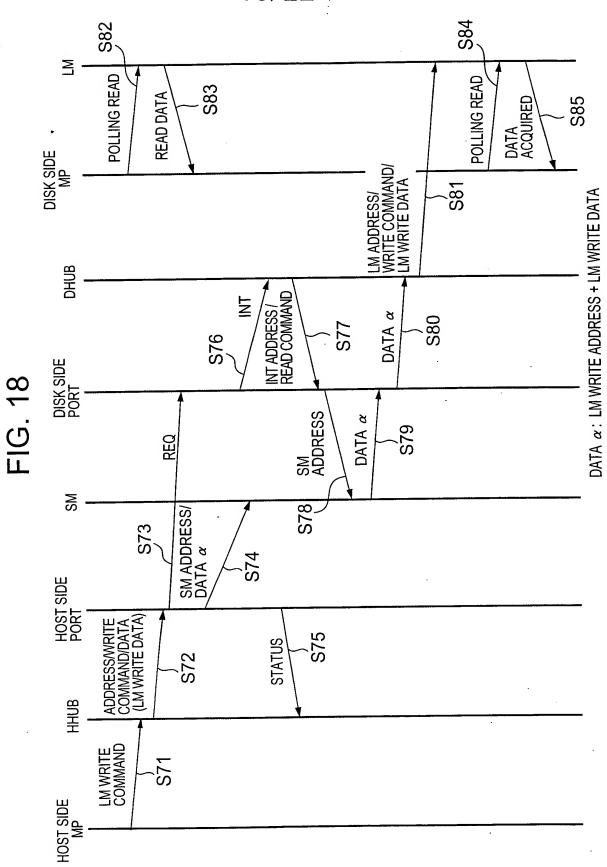


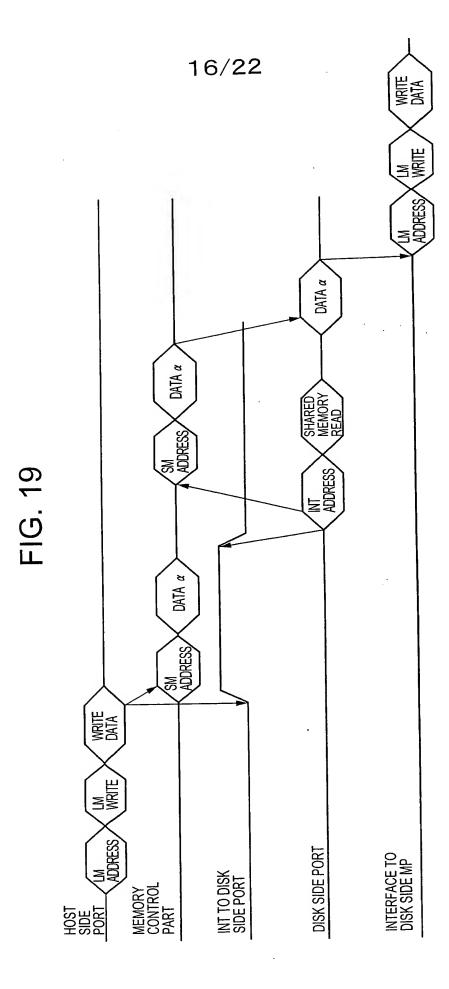
FIG. 16

CRC	
COMMAND TYPE (READ REQUEST)	
ADDRESS INFORMATION (INT ADDRESS)	

FIG. 17

 : DATA) CRC	
READ DATA (WRITE I	
READ DATA (LM ADDRESS)	





		Т	Т	- T	Т	Т	Т	Т	Τ			Т	1	7			1	7	/2	22	2											
OTHER LM WRITE ADDRESS	0000 0000×0	0000 0000×0						0000 0000×0		0000 0000×0	0000 0000×0		0x0000 0000	0x0000 0000	0000 0000×0																	
OTHER MP#	00	01	02	03	04	05	90	/0	60	0a	q0	00	P0	. 0e	JO																	
NAME OF ADAPTER	CHAO		CHA1		CHA2		CHA3) - -	DKA1	; ;	DKA2		DKA3		OTHER LM READ ADDRESS	0000 0000×0	0000 0000×0	0000 0000×0	0x0000 0000x0		0x0000 0000x0	0000 0000×0	0000 0000×0	0000 0000×0	0×0000 0000×0	0000 0000×0	0x000 0000x0				
START	0x4000 0000		0x4200 0000	0x4300 0000	0x4400 0000	0x4500 0000	0x4600 0000	0x4700 0000	0x4800 0000		0x4B00 0000	0x4C00 0000	0x4D00 0000	0x4E00 0000	0x4F00 0000	OTHER MP # OT	00	01 0x						07 0x	08 0x			00 qo				Of 0x
L			Ľ			_1	<u> </u>		A	1	<u> </u>		l	L	<u> </u>																	
12	۱۱																9	!	A1		CHA2		43		9		-		2	ļ	<u>ڇ</u>	
_		<u> </u>				<u>, .</u>				<u> </u>			ز	\leq	\ \ 1	NAM	CHAO	;	CHA1		ರ		CHA3		DKA0		DKA1	ļ	DKA2		DKA3	
		ER DEVICE	STER	SESSION AND MC			SIVI ADDRESS		DRESS N FOR OTHER MP		AD ADDRESS		DRESS	N FOR OTHER MP		START NAME OF	0x4000 0000 CH/	0000	0000	0x4300 0000	0x4400 0000 CH		_		┞	_	\vdash	Γ	0000	000	0000	0000
MP # "00")	USE	PCIX OR OTHER DEVICE	SMA I/O REGISTER			MO MOLEGICAL ON	KECEP I ON SWI	NOT LEWIND JAIL	LM WRITE ADD		LM WRITE/READ ADDRESS	INTORINATION FOR OWN MIT	LM READ ADDRESS	INFORMATION FOR OTHER MP \			0000	0000	0000	0x4300 0000			_		├	_	├	Γ	0000	000	0000	0000
000	ADDRESS USE	0x0000 0000 PCIX OR OTHER DEVICE	0x1000 0000 SMA I/O REGISTER			MO MOLEGICAL ON		NOT LEWIND JAIL	0x4000 0000 ILM WRITE ADDRESS		0x5000 0000 LM WRITE/READ ADDRESS	INTORINATION FOR OWN INT	0x6000 0000 LM READ ADDRESS	INFORMATION FOR OTHER MP \			0000	0000	0000	0x4300 0000			_		├	_	├	Γ	0000	000	0000	0000

FIG.

